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Serial No. : 10/620,831
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Amendments to the Specification:

Please amend the paragraph beginning at page 3, line 31 as follows:

The pivot pin 18 extends from the top cap 20 through the handle 16 and through the handle receiving portion 22 to pivotally retain the end of the handle to the respective bracket 14. The pivot pin 18 includes a biasing member or spring 26 positioned below the handle receiving portion 22 which functions to bias or pull the pin 18 and handle end downward into the particular U-shaped portion 22a, 22b of the handle receiving portion 22. The pivot pin 18 is inserted through a floor portion or retaining plate or structure 27 (FIG. 3), and the biasing member 26 engages a lower portion of the plate or structure to retain the handle 16 at the bracket and to bias the handle 16 into the appropriate U-shaped portion 22a, 22b. Pivotal movement of the handle between the folded or storage position and the in use position is accomplished by lifting upward at the handle to pull the ends of the handle upward out of the U-shaped handle receiving portions of the brackets, and pivoting the handle 16 until the ends of the handle generally align with the other U-shaped handle receiving portions of the brackets. The handle then may be lowered down, such that the ends of the handle are lowered into the other U-shaped handle receiving portions and biased therein by the springs 26 of the respective brackets 14.